



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

danger of having too much of. The present volume by the author of the *Glad Book* gives an account of how the happiness of one life radiated out to others and increased their joy and usefulness.

Alma's Junior Year. By LOUISE M. BREITENBACK. Boston: The Page Company. Pp. 376. \$1.50.

This is the third volume in the Hadley Hall Series and shows Alma in a new capacity. She now has different problems to solve and new associates, but possesses the same charm and friendliness as when a year younger and a sophomore.

Essentials of Business Arithmetic. By GEORGE H. VAN TUYL. New York: American Book Company. Pp. 272. 70 cents.

Trigonometry. By FREDERICK ANDEREGG and EDWARD DRAKE ROE, JR. Boston: Ginn and Company. Pp. 108. 75 cents.

In this revised edition some demonstrations, which experience has proved too technical for the average elementary student to understand easily, are simplified without loss of vigor or generality; many examples which illustrate the practical side of trigonometry are added; and model solutions for the various cases of the right and oblique plane triangle are given. The book represents an effort to give as much trigonometry as is needed in an elementary course, with possibly the addition of a few examples to arouse the interest and test the ability of the stronger students, and is intended for the use of seniors in high schools and freshmen in colleges.

The 'Wellcome' Photographic Exposure Record and Diary for 1914. This excellent record is well worth the price (50 cents) asked for it. There is a special edition for the United States.

Diary and Time-Saver for 1914, published by Laird and Lee, of Chicago, is up to its usual standard of excellence and costs but 25 cents.

American Ideals, Character and Life. By HAMILTON WRIGHT MABIE. New York: The Macmillan Company. Pp. 341. \$1.50 net.

The author of this book was our exchange lecturer to Japan and for the most part the addresses given were those delivered over there on the development of the American people. From its sane position it should do much in giving a more accurate view of the American spirit than that usually held.

Syllabus of Plane Geometry. Arranged in Groups for Emphasis and Method. By ROBERT R. GAFF, B.M.C. Durfee High School, Fall River, Mass. Price 25 cents.

This syllabus is an attempt to organize the subject of plane geometry under those important propositions which may be considered the founda-